```
=> d his

       (FILE 'HOME' ENTERED AT 12:56:56 ON 18 OCT 2009)

      FILE 'LREGISTRY' ENTERED AT 12:57:11 ON 18 OCT 2009
L1              STR

      FILE 'REGISTRY' ENTERED AT 13:00:31 ON 18 OCT 2009
L2            50 S L1
L3               STR L1
L4             4 S L3
L5          1673 S L3 FUL

      FILE 'CAPLUS' ENTERED AT 13:05:22 ON 18 OCT 2009
L6          3996 S L5
L7             2 S L6 AND FRET
L8             3 S L6 AND ENERGY(5A) ACCEPTOR
L9            41 S L6 AND ENERGY(5A) TRANSFER
L10           34 S L9 AND PY<2005
L11            2 S L6 AND ALEXA
L12            2 S L6 AND ALEXA?
L13        15641 S ?TRI TYL?
L14            9 S L13 AND FRET
L15            4 S L14 AND PY<2005

      FILE 'STNGUIDE' ENTERED AT 13:14:51 ON 18 OCT 2009

      FILE 'CAPLUS' ENTERED AT 13:49:43 ON 18 OCT 2009
L16          102 S NORRILD J?/AU OR LAURSEN B?/AU
L17            0 S L16 AND FRET
L18           16 S L16 AND FLUORESC?
L19            7 S L18 AND PY<2005
L20            2 S L16 AND REAGENT
L21            2 S L6 AND ALEXA?

      FILE 'REGISTRY' ENTERED AT 13:57:54 ON 18 OCT 2009
L22              STR L3
L23           13 S L22
L24              STR L22
L25            0 S L24
L26              STR L24
L27            0 S L26
L28           30 S L26 FUL

      FILE 'STNGUIDE' ENTERED AT 14:02:13 ON 18 OCT 2009

      FILE 'CAPLUS' ENTERED AT 14:05:44 ON 18 OCT 2009
L29           12 S L28
L30            2 S L29 AND (FRET OR ALEXA? OR FLUORESC?)

      FILE 'REGISTRY' ENTERED AT 14:11:16 ON 18 OCT 2009
L31              STR L26
L32            1 S L31
L33          138 S L31 FUL

      FILE 'CAPLUS' ENTERED AT 14:12:15 ON 18 OCT 2009
L34           39 S L33
                 S L24 AND (FLUORESC? OR FRET OR ACCEPTOR OR ALEXA?)

      FILE 'REGISTRY' ENTERED AT 14:12:39 ON 18 OCT 2009

      FILE 'CAPLUS' ENTERED AT 14:12:40 ON 18 OCT 2009
L35            7 S L34 AND (ALEXA? OR ACCPETOR OR FRET OR FLUORESC?)
L36            0 S L35 AND FRET

=> d que l6
L3               STR
```
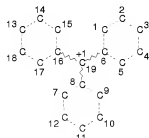```
         14   2
    13 C   15   1 C
         C   C   C3
                             C4
   18 C   C +1 C   C
      17 C 16   C 6 5
              19
             8 C 9
           7 C   C
         12 C   C 10
             C
            11
```
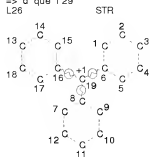
NODE ATTRIBUTES:
CHARGE IS E+1    AT 19
CONNECT IS E3    RC AT 19
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS 19

```
STEREO ATTRIBUTES: NONE
L5   1673 SEA FILE=REGISTRY SSS FUL L3
L6   3996 SEA FILE=CAPLUS ABB=ON PLU=ON L5

=> d que l 29
L26   STR

        14   2
      C   C
   13 C   C 15   1 C   C 3
   18 C   C   +1 C   C 4
      C   16   19 6   C
      17   8 C   5
            7 C   C 9
          12 C   C 10
              C
              11

NODE ATTRIBUTES:
CHARGE IS E+1   AT 19
CONNECT IS E3   RG AT 19
DEFAULT MLEVEL IS ATOM
DEFAULT EGLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 19

STEREO ATTRIBUTES: NONE
L28   30 SEA FILE=REGISTRY SSS FUL L26
L29   12 SEA FILE=CAPLUS ABB=ON PLU=ON L28

=> d que l 34
L31   STR

        14   2
      C   C
   13 C   C 15   1 C   C 3
   18 C   C   +1 C   C 4
      C   16   19 6   C
      17   8 C   5
            7 C   C 9
          12 C   C 10
              C
              11

NODE ATTRIBUTES:
CHARGE IS E+1   AT 19
CONNECT IS E3   RG AT 19
DEFAULT MLEVEL IS ATOM
DEFAULT EGLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 19

STEREO ATTRIBUTES: NONE
L33   138 SEA FILE=REGISTRY SSS FUL L31
L34   39 SEA FILE=CAPLUS ABB=ON PLU=ON L33

=>
```